

Encoding split-pool combinatorial synthesis

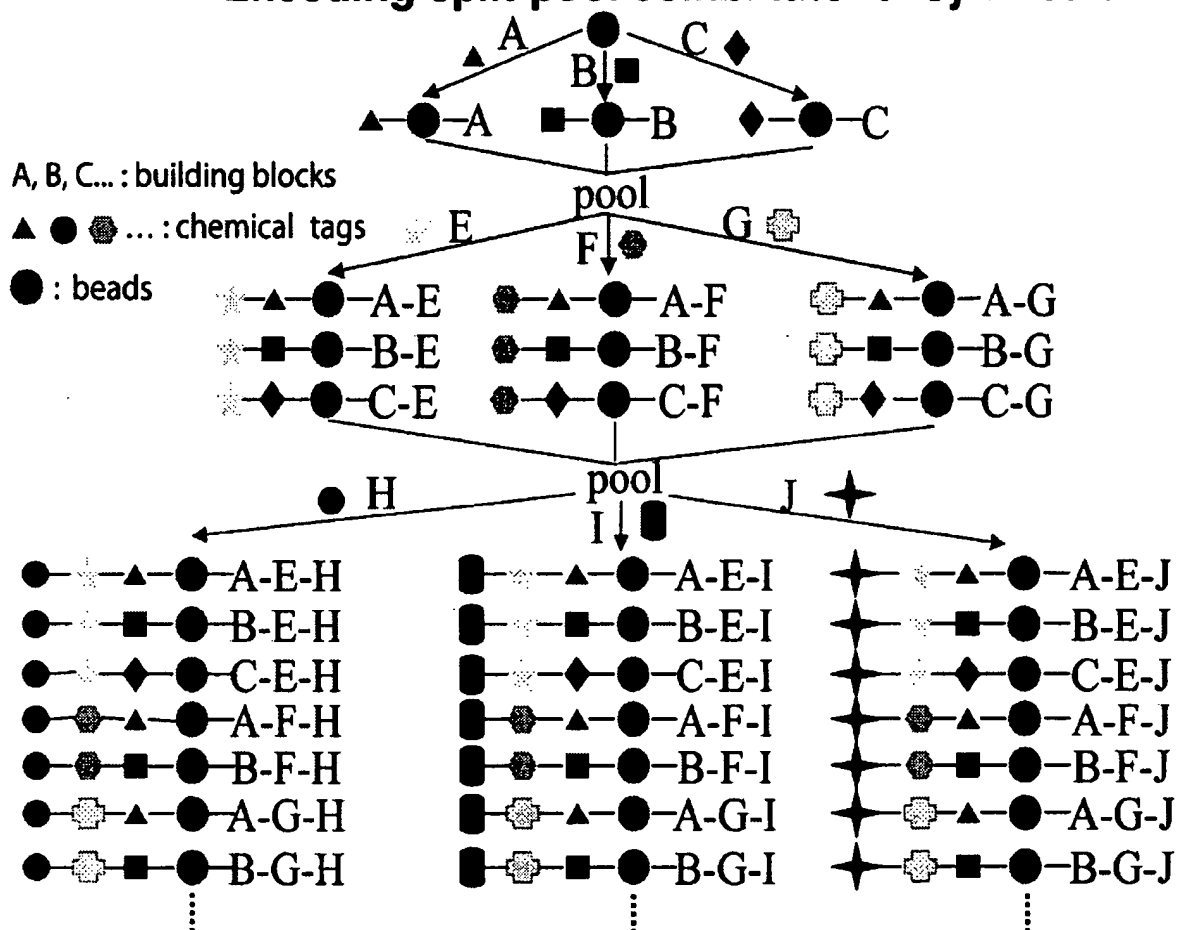


FIG. 1

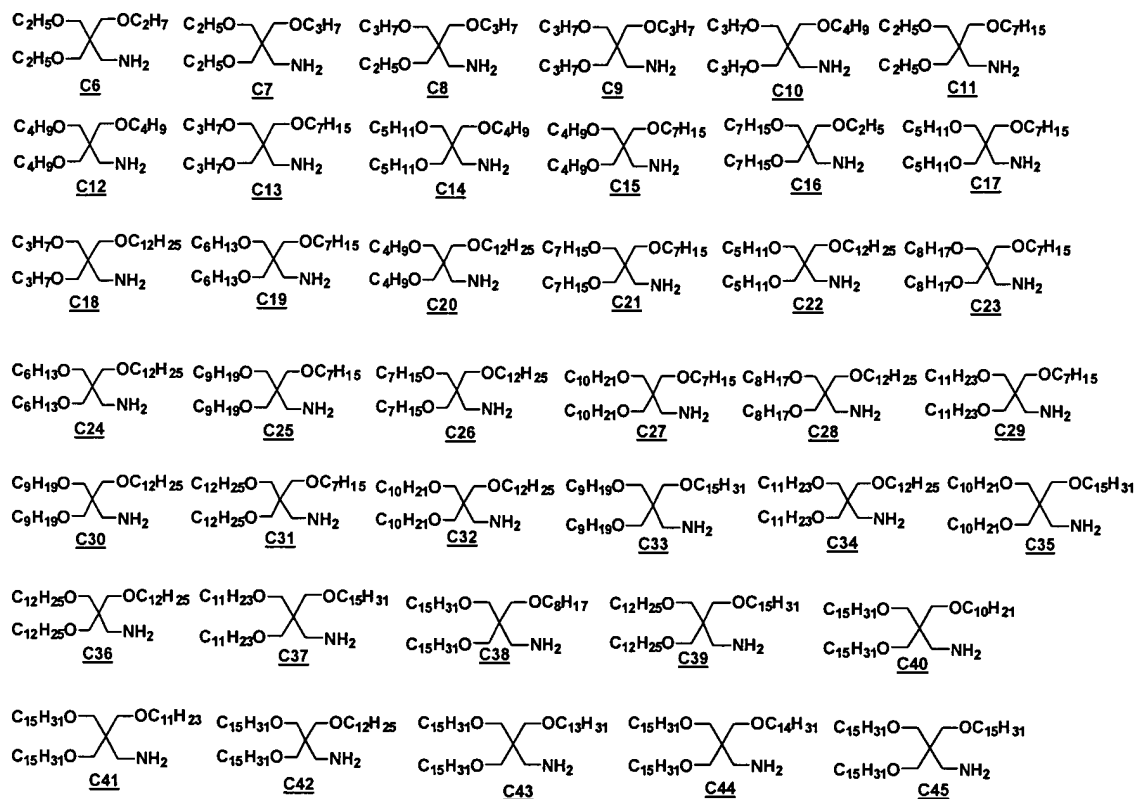
Applicant(s): Biliang Zhang et al.
CHEMICAL ENCODING TECHNOLOGY FOR
COMBINATORIAL SYNTHESIS

FIG. 2

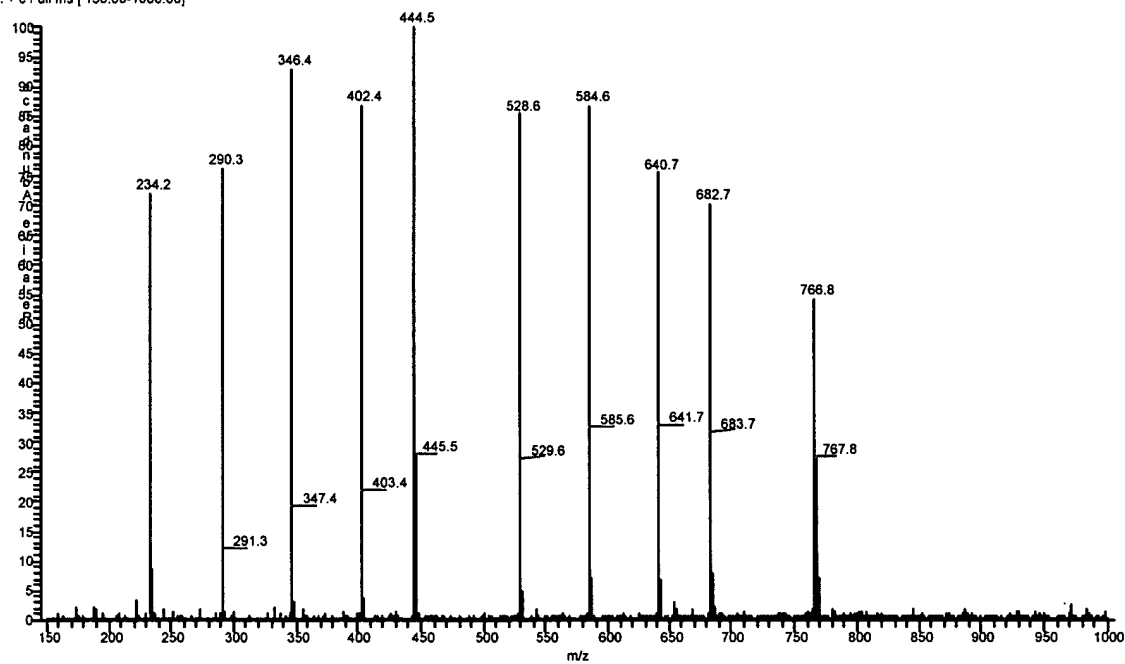
Applicant(s): Biliang Zhang et al.
CHEMICAL ENCODING TECHNOLOGY FOR
COMBINATORIAL SYNTHESIS070902-10tags-MS-20uM-highrate#25-69 RT: 0.44-1.06 AV:45 NL: 7.48E7
T: + c Full ms [150.00-1000.00]

FIG. 3

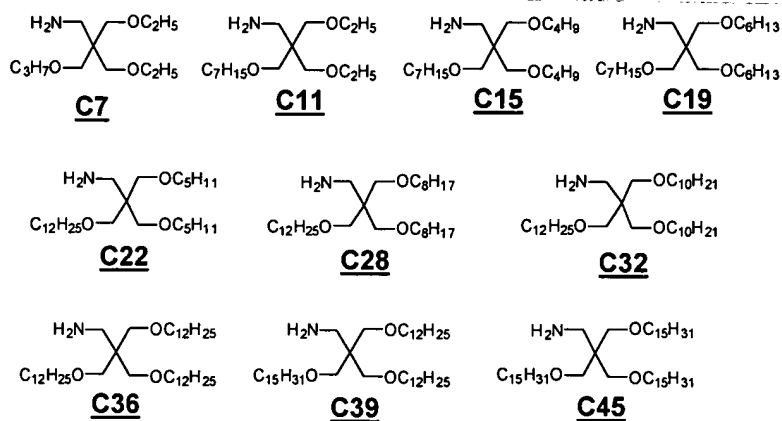


FIG. 4

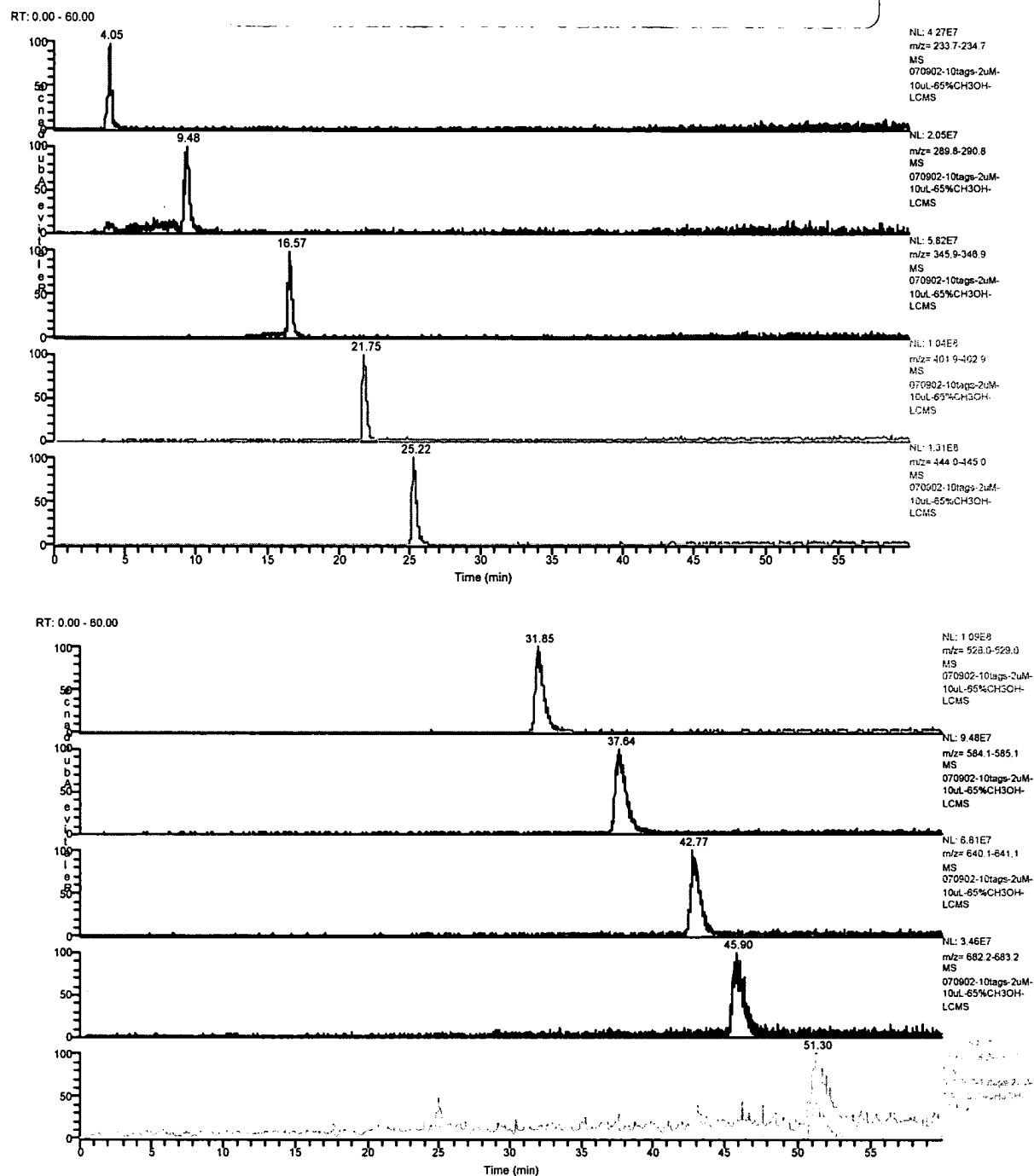


FIG. 5

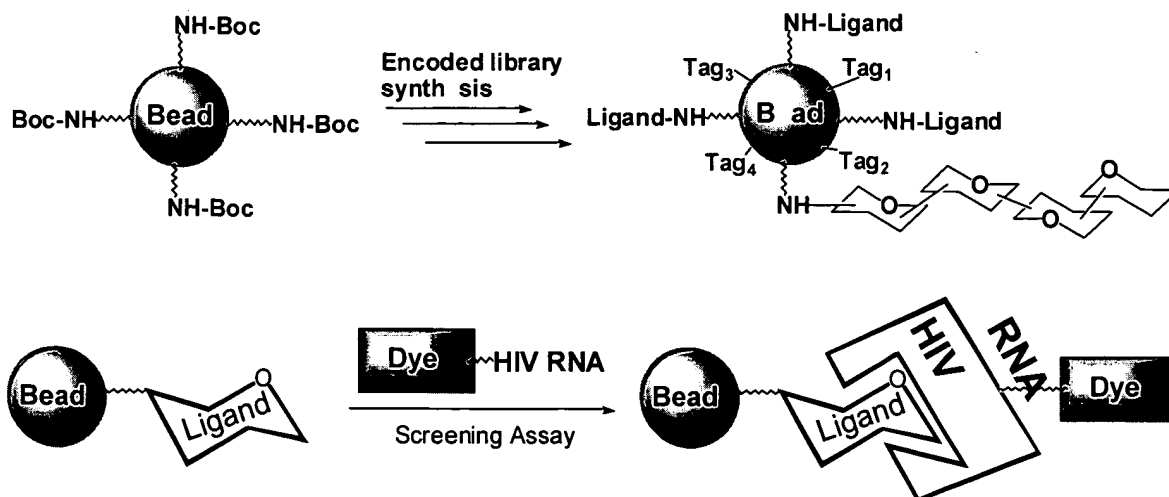
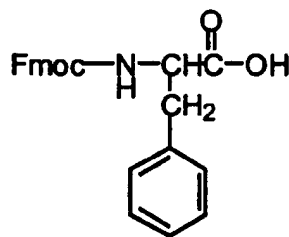
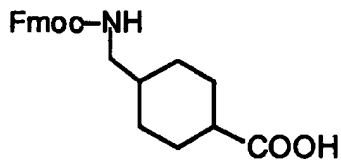


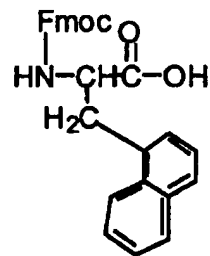
FIG. 6



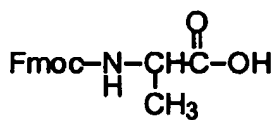
Fmoc-L-Phe-OH



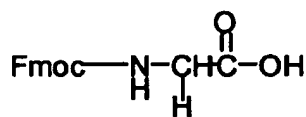
Fmoc-Amc-OH



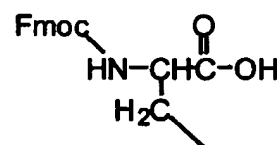
Fmoc-L-1-Nal-OH



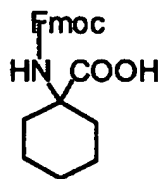
Fmoc-Ala-OH



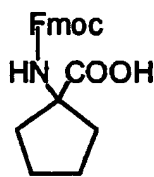
Fmoc-Gly-OH



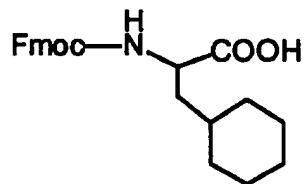
Fmoc-2-Abu-OH



Fmoc-Ac6c-OH



Fmoc-Ac5c-OH



Fmoc-Cha-OH

FIG. 7